TECHNICAL DATA SHEET

SIEMENS

6EP13332BA20

power supply

PRODUCT PHOTO



Input Specifications

Supply voltage at AC	**120 V/230 V**
Input voltage 1 at AC	**85 ... 132 V**
Input voltage 2 at AC	**170 ... 264 V**
Line frequency	**47 ... 63 Hz**
Input current at rated input voltage 120 V	**2.34 A**
Input current at rated input voltage 230 V	**1.36 A**
Current limitation of inrush current at 25 °C maximum	**40 A**

Output Specifications

Output voltage at DC rated value	**24 V**
Output current rated range	**0 ... 6 A; 6 A up to +45°C; +60 ... +70 °C: Derating 1.6%/K**
Adjustable output voltage	**22.8 ... 28 V**
Relative overall tolerance of the voltage	**3 %**
Supplied active power typical	**144 W**

Performance

Buffering time for rated value of the output current in the event of power failure minimum	**20 ms**

Protection

Overvoltage overload capability	**2.3 × Vin rated, 1.3 ms**

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